

ABSTRACT

A method of manufacturing a back light type display panel includes a first step of forming on a transparent base film an opaque area of a thick layer of toner particles and a transparent area of a thin layer of toner particles, a second step of covering the opaque and transparent areas of the base film with a transparent protection film. In this step, a thermoplastic adhesive agent is coated on the protection film to form a laminate member of thick and thin layers of toner and the protection film. The method further includes a third step of vacuuming the laminate member and its surrounding, and a fourth step of heating the laminate member to be lower for the toner to melt and sufficiently high for the adhesive agent to have a characteristic of tack and pressing the laminate member at a first pressure by a pair of pressing boards, and a fifth step of heating the laminate member to be sufficiently high for the toner to melt.